Appl. No. 10/090,494 Amdt. Dated August 27, 2004 Reply to Office Action of May 28, 2004 Attorney Docket No. 10972 P07

Amendments to the Specification:

Please replace paragraphs 13 through 19 previously added on Page 3 of Applicant's response mailed on March 1, 2004 to page 7 of Applicant's originally-filed application, after the paragraph that begins with "Fig. 13," with the following amended paragraphs:

Fig.14 is a pictorial view of another embodiment of the present invention showing the contact plate member as a pin;

Fig.15 is a sectional view taken along line XV-XV of Fig. 14;

Fig.16 is a plan view of the single pin contact plate member 5c of Fig. 14 and the position detecting mechanism at its first angular position;

Fig. 17 is a plan view of the single pin contact plate member 5c of Fig. 14 rotating the position detecting mechanism into its second angular position;

Fig. 18 14 is a side elevational view of an alternative embodiment of the sensor rail device illustrating a double pin contact plate member 5c in its "OFF" position;

Fig. $\frac{19}{15}$ is a plan view of the double pin contact plate member 5c of Fig. $\frac{18}{14}$ rotating the position detecting mechanism into its "Semi-OFF" position; and

Fig. $\frac{20}{16}$ is a plan view of the double pin contact plate member 5c of Fig. $\frac{18}{14}$ rotating the position detecting mechanism into its "ON" position.

Please replace paragraph 2 on page 9 starting on line 10 of Applicant's originally-filed application, which starts with "The upper rail body," with the following paragraph:

The upper rail body 3 in this embodiment comprises a pair of plate materials which are jointed joined firmly back to back by appropriate joining means such as welding, adhesion, or bolt means, and each lower edge of the upper rail body 3 spreads outward and then

Appl. No. 10/090,494 Amdt. Dated August 27, 2004 Reply to Office Action of May 28, 2004 Attorney Docket No. 10972 P07

upward to provide a longitudinally extending upper hooked rail portion as shown in Fig. 3.

The below paragraph which was originally presented on Page 4 of Applicant's response mailed March 1, 2004 to replace paragraph 3 on page 15 starting on line 13 of Applicant's originally-filed application, which starts with "In another embodiment," is re-stated for clarity to assure its entry into this application:

In another embodiment of the present invention, the position sensor device 5 or 25 is attached to the lower rail body 2 instead of the upper rail body 3, and the contact plate member 5c is provided on the upper rail body 3 instead of the lower rail body 2. This arrangement illustrated in Figs. 12 and 13 works practically identically with the arrangement set forth in Figs. 2 and 3.

The following paragraph is to replace the paragraph presented on Pages 4-5 of Applicant's response mailed on March 1, 2004, which was presented to replace paragraph 4¹ on Page 15 starting on line 21 of Applicant's originally-filed application, which starts with "The contact plate member":

The contact plate member 5c may comprise a single pin member 5j or a number of pin members 5k arranged close to one another on the upper rail body 3 (not shown) or lower rail body 2 (as illustrated in Figs. 14-16 20) instead of a plate material (as illustrated in Figs. 2-5). The lower rail body 2, upper rail body 3, stay device 4, and sensor position device 5 (and its assembly) are substantially identical to those discussed above, and therefore the same reference numbers are used in Figs. 14-16 20 to describe such parts and assemblies. As illustrated in Figs. 14-17, a single pin member contact plate member 5c operates the same as the plate material, discussed in detail above and illustrated in Fig. 5, providing a

Appl. No. 10/090,494 Amdt. Dated August 27, 2004 Reply to Office Action of May 28, 2004 Attorney Docket No. 10972 P07

contact point to pivotally rotate contact lever member 5b relative to magnet member 5d. As illustrated in Figs. 14-16 18-20, a double pin contact pin member 5c provides a double-step configuration with a middle "Semi-OFF" range between the "ON" range and the "OFF" range similar to the contact member 5c with a second step (Fig. 6b) discussed in detail above. The description of a single and a double pin member contact plate member are for illustration purposes only and not to limit the invention in any way. The number of pins will vary depending on operational needs.

¹ Response mailed on March 1, 2004 erroneously stated paragraph 4